

FIG. 5

CELL INFORMATION (CI)

| PARAMETER | CONTENT |
|-----------|------------------------------------|
| CCAT | CELL CATEGORY |
| CTIME | CELL REPRODUCTION TIME |
| CSLBN | CELL STARTING LOGICAL BLOCK NUMBER |
| CNLB | STRUCTURE LOGICAL BLOCK NUMBER |

FIG. 9

SEQUENCE INFORMATION (SI)

| PARAMETER | CONTENT |
|-----------|------------------------------|
| SCAT | SEQUENCE CATEGORY |
| SNPRG | NUMBER OF STRUCTURE PROGRAMS |
| SNCEL | NUMBER OF STRUCTURE CELLS |
| STIME | SEQUENCE REPRODUCTION TIME |
| SCINF | SEQUENCE CONTROL INFORMATION |

FIG. 10

FILE MANAGEMENT TABLE (FMT)

| PARAMETER | CONTENT |
|-----------|------------------------------------|
| FFNAME | FILE NAME |
| FFID | FILE IDENTIFIER |
| FNSQ | TOTAL NUMBER OF SEQUENCES |
| FNCEL | NUMBER OF CELLS |
| FSASIT | SIT START ADDRESS |
| FSACIT | CIT START ADDRESS |
| FSAESI | SEQUENCE INFORMATION START ADDRESS |
| FSADVD | VIDEO DATA START ADDRESS |
| FNAST | NUMBER OF AUDIO STREAMS |
| FAATR | AUDIO STREAM ATTRIBUTE |

FIG. 11

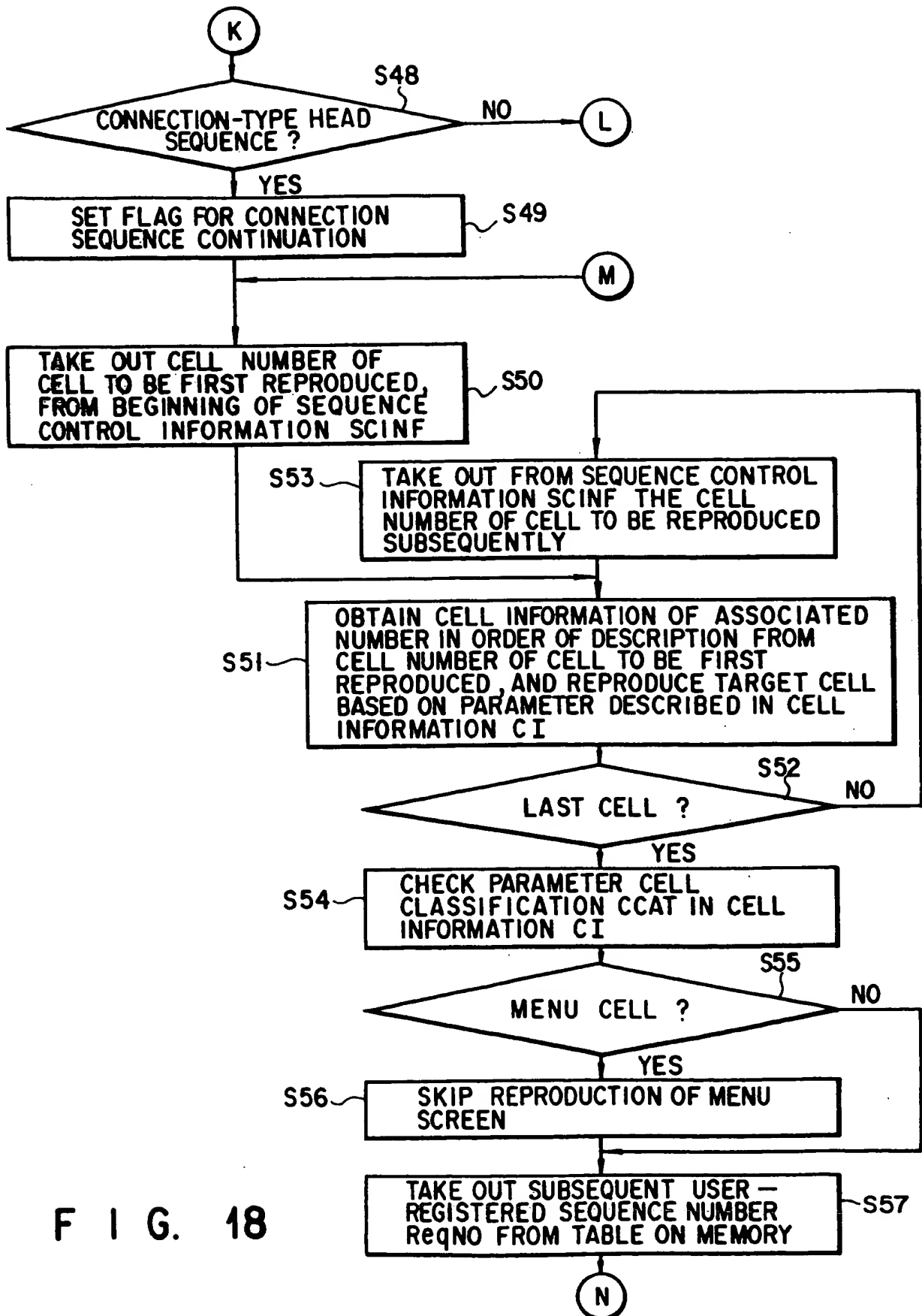
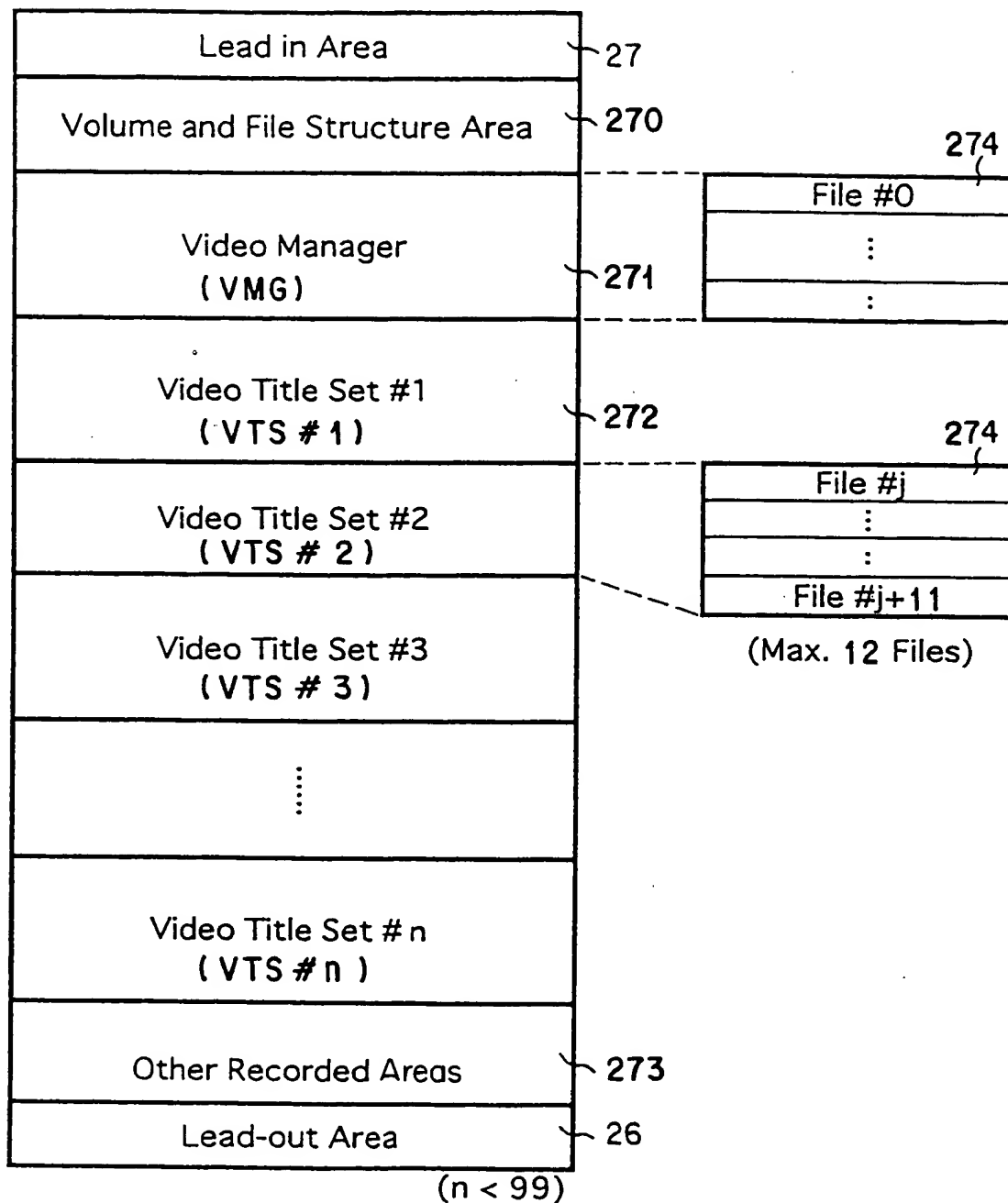


FIG. 18



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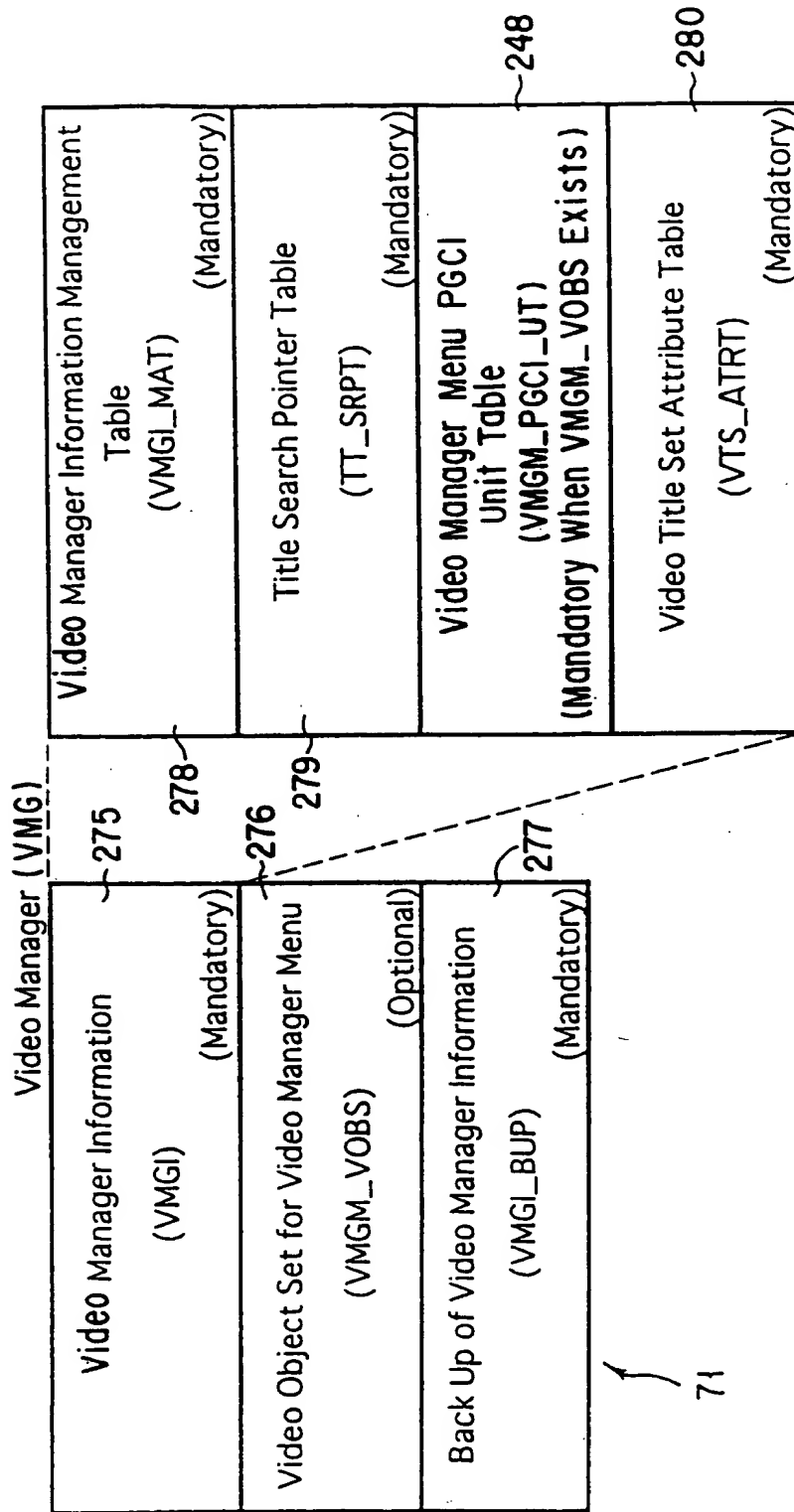


FIG. 27

TT_SRPT

| | |
|---|-----|
| Title Search Pointer Table Information (TSPTI) | 292 |
| Title Search Pointer for input number 1 (TT_SRP#1) | 293 |
| Title Search Pointer for input number 2 (TT_SRP#2) | |
| : | |
| Title Search Pointer for input number n (TT_SRP#n) | |

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FIG. 30

| TT_SRPTI | (Description order) |
|------------|------------------------|
| | Contents |
| EN_PGC_Ns | Number of Entry PGC |
| TT_SRPT_EA | End Address of TT SRPT |

FIG. 31

| TT_SRP | (Description order) |
|---------|----------------------------------|
| | Contents |
| VTS | Video Title Set Number |
| PTT_Ns | Number of Part of Title |
| VTSN | VTS Number |
| VTS_TTN | VTS Title Number |
| VTS_SA | Start Address of Video Title Set |

FIG. 32

VTS_PGCIT

| | |
|--|-----|
| Video Title Set Program Chain Information Table (VTS_PGCIT_I) | 302 |
| VTS_PGCI #1 Search Pointer (VTS_PGCIT_SRP#1) | 303 |
| VTS_PGCI #2 Search Pointer (VTS_PGCIT_SRP#2) | |
| : | |
| VTS_PGCI #n Search Pointer (VTS_PGCIT_SRP#n) | |
| VTS_PGCI #1 (VTS_PGCI 1) | 304 |
| : | |
| VTS_PGCI #n (VTS_PGCI n) | |

300 ↗

FIG. 50

VTs_PGCIT_I

(Description order)

| | Content |
|--------------|---------------------------|
| VTs_PGC_Ns | Number of VTs_PGCs |
| VTs_PGCIT_EA | End Address of VTs_PGCCIT |

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VTs_PGCIT_SRP

(Description order)

| | Content |
|-------------|--------------------------------------|
| VTs_PGC_CAT | PGC category |
| VTs_PGCI_SA | Start Address of VTs_PGC Information |

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VTs_PGCI

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| | | |
|---|---------------------------|-----|
| Program Chain General Information (PGC_GI) | (Mandatory) | 305 |
| Program Chain Navigation Command Table (PGC_NV_CMDT) | (Optional) | 309 |
| Program Chain Program Map (PGC_PGMAP) | (Mandatory if VOB exists) | 306 |
| Cell Playback Information Table (C_PBIT) | (Mandatory if VOB exists) | 307 |
| Cell Position Information Table (C_POSIT) | (Mandatory if VOB exists) | 308 |

F I G. 53

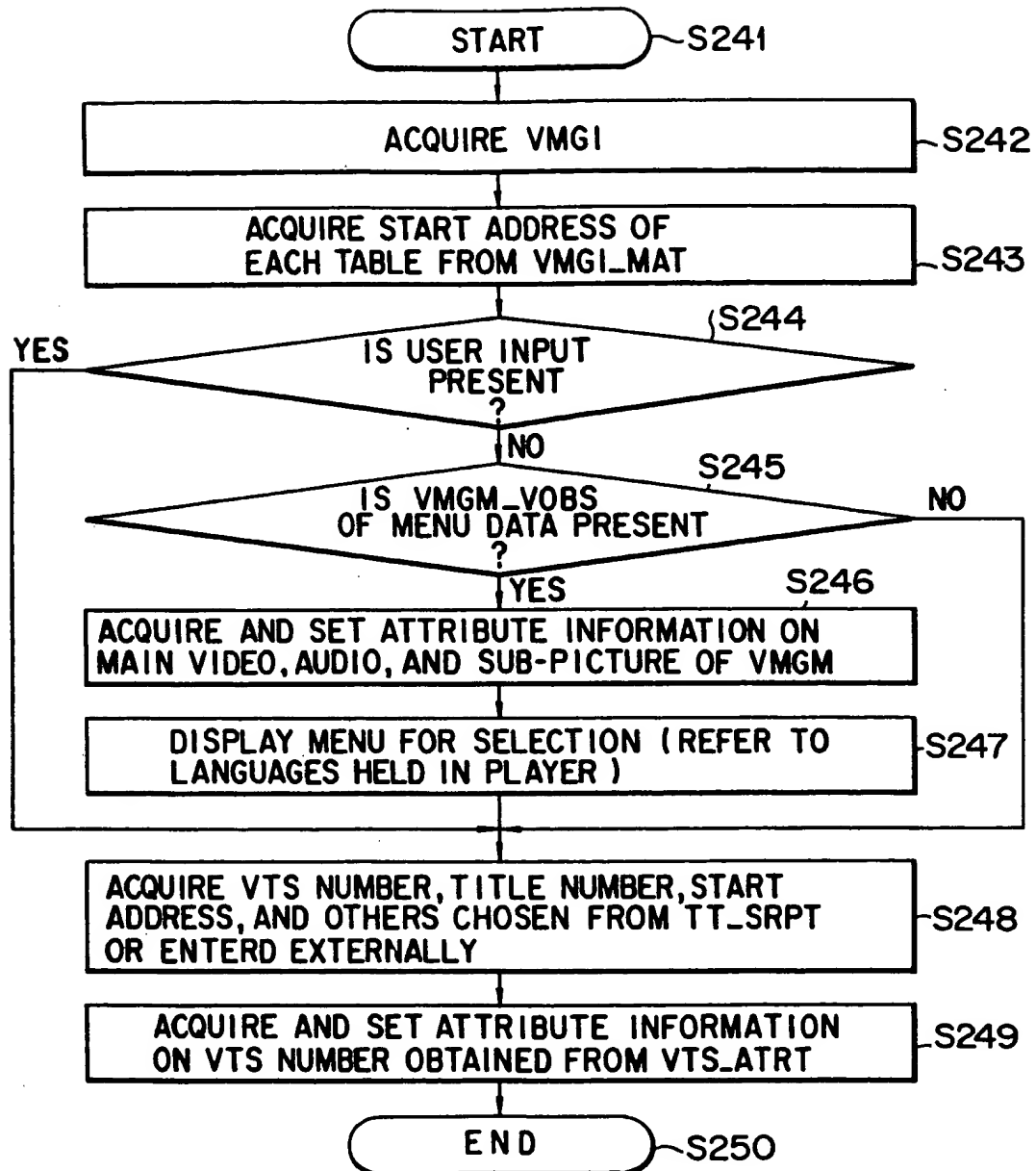


FIG. 80

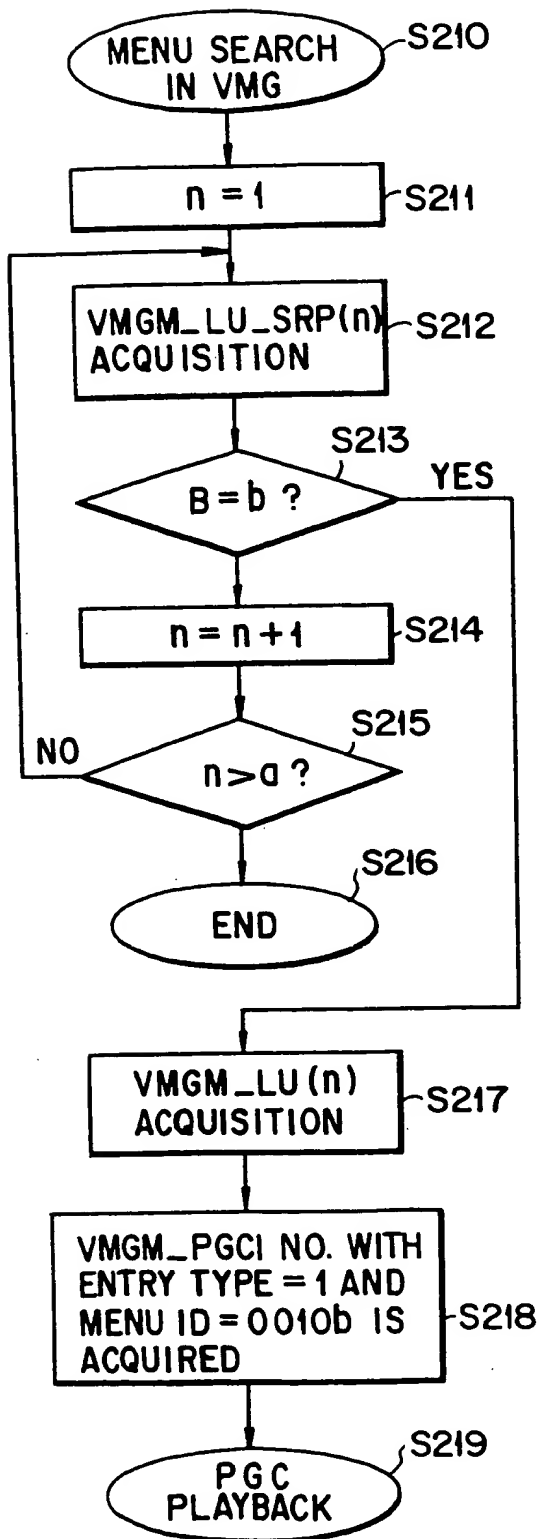


FIG. 81

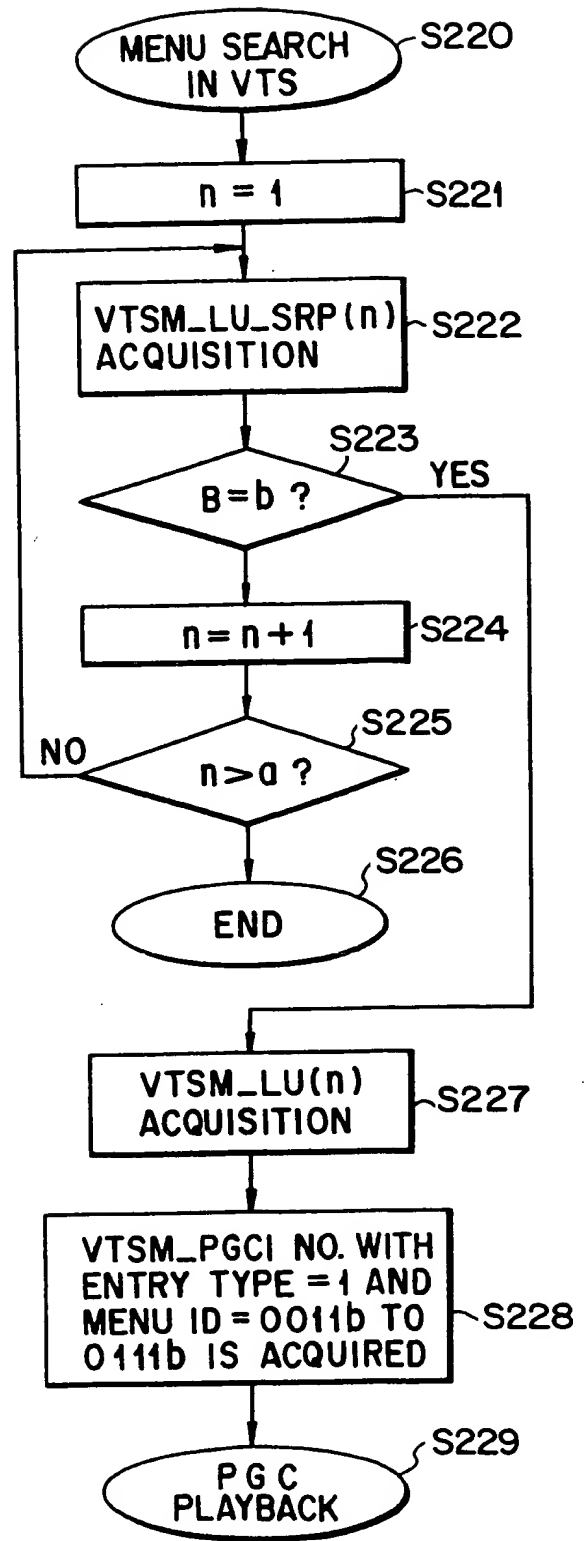


FIG. 83

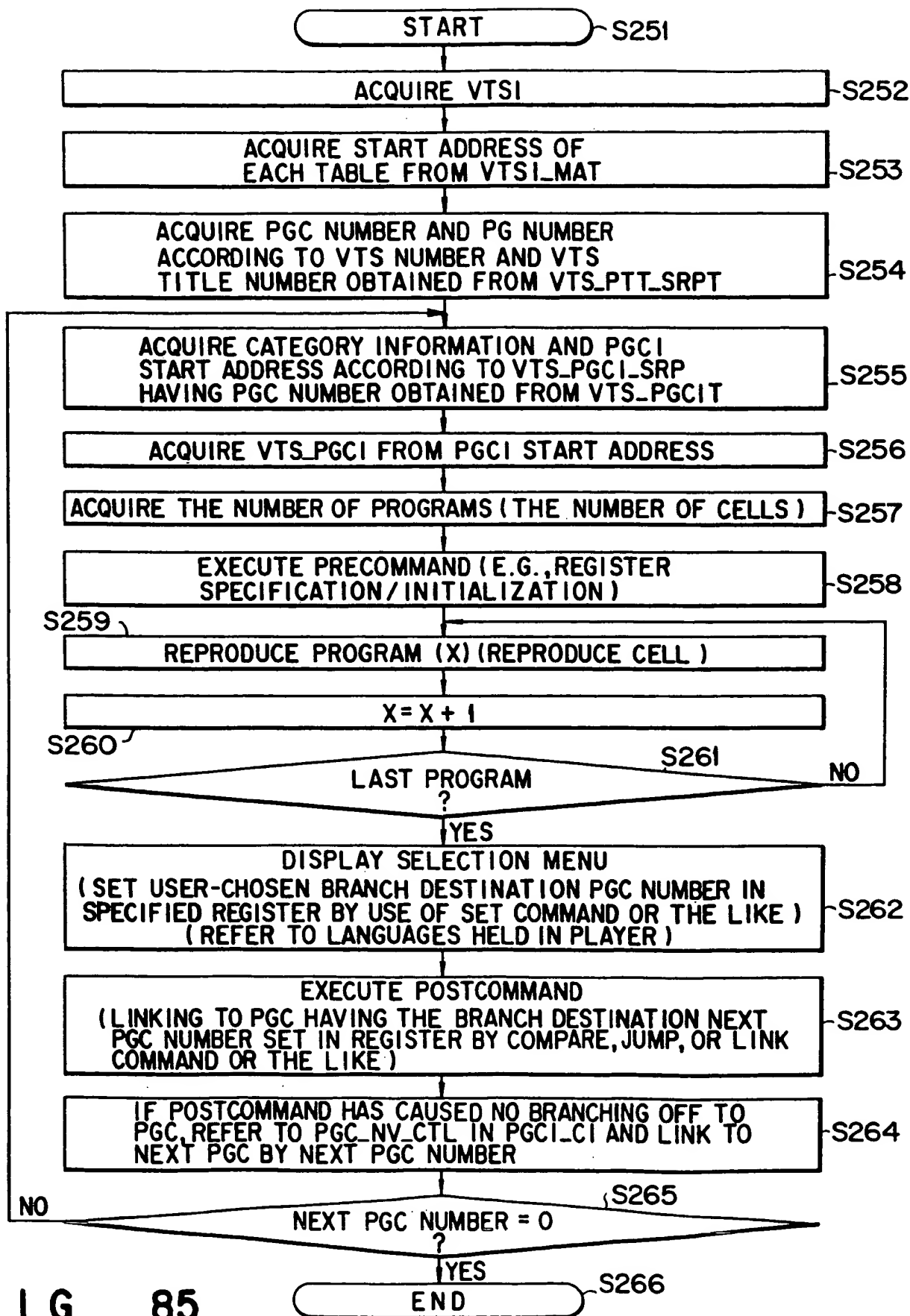


FIG. 85